## BUREAU OF INDIAN AFFAIRS, OFFICE OF INDIAN SERVICES DIVISION OF HUMAN SERVICES WEBINAR TRAINING EVENT

## WELFARE ASSISTANCE FUNDING DISTRIBUTION METHODOLOGY



The BIA, Division of Human Services will hold a Webinar Training Session on the Mechanics of the BIA's Welfare Assistance Funding Distribution Methodology.

**Overview:** The webinar training will focus on the BIA's national funding distribution methodology for the Welfare Assistance program. The training will specifically:

- 1. Provide an overview of how the BIA, Financial Assistance and Social Service Report (FASSR) is used to calculate "Estimated Need" and "Actual Need" for each Tribal and BIA agency program;
- 2. Demonstrate how the BIA conducts a prorata distribution in a fiscal year (FY) when the national need exceeds the congressional appropriations for Welfare Assistance;
- 3. Discuss the annual statutory cap that is placed on Welfare Assistance funding in the appropriations language; and,
- 4. Discuss what options the Tribes and BIA agencies have in addressing potential shortfalls in Welfare Assistance funding, if necessary.

*Target Audience:* Tribal leaders, Tribal program staff who prepare the FASSR, BIA Agency programs, BIA Superintendents and anyone interested in learning more about the BIA Welfare Assistance Funding Distribution Methodology and Reporting process.

Date: Friday, December 9, 2016	https://bia-ois-hsevents.webex.com/bia-ois-
Time: 2:00pm to 3:00pmEST	hsevents/onstage/g.php?MTID=ed9acd0c48f8d598a10
Event Number: <b>997 444 133</b>	cb2dc1bd6b5fec
Event Password: <b>BIA2017</b>	
Date: Wednesday, December 14, 2016	https://bia-ois-hsevents.webex.com/bia-ois-
Time: 1:00pm to 2:00pmEST	hsevents/onstage/g.php?MTID=e31a7cbfebd126ff5f35
Event Number: <b>995 925 090</b>	<u>3d4844d5dae7d</u>
Event Password: <b>BIA2017</b>	

If you have any questions, please contact Ms. Babette Howe, Program Manager, BIA, Division of Human Services at (202) 379-6445 or by email at <a href="mailto:Babette.Herne@bia.gov">Babette.Herne@bia.gov</a>